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(ray space)

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Fujii, T.; Kimoto, T.; Tanimoto, M.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 10 Issue: 2 , March 2000

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[\[Abstract\]](#) [\[PDF Full-Text \(212 KB\)\]](#) **IEEE JNL****2 Memory-efficient ray classification for visibility operations**

Bomjun Kwon; Dae Seoung Kim; Kyung-Yong Chwa; Sung Yong Shin; Visualization and Computer Graphics, IEEE Transactions on , Volume: 4 Issue: 3 , July-Sept. 1998

Page(s): 193 -201

[\[Abstract\]](#) [\[PDF Full-Text \(816 KB\)\]](#) **IEEE JNL****3 CCD soft X-ray imaging spectrometer for the ASCA satellite**

Burke, B.E.; Mountain, R.W.; Daniels, P.J.; Cooper, M.J.; Dolat, V.S.; Nuclear Science, IEEE Transactions on , Volume: 41 Issue: 1 , Feb 1994

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1 Interpolation methods for time-delay estimation using cross-correlation method for blood velocity measurement

Xiaoming Lai; Torp, H.

Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on, Volume: 46 Issue: 2, March 1999

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2 Slowness aliasing in the Radon transform

Scheibner, D.; Parks, T.

Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '84., Volume: 9, Mar 1984

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3 Interpolation method for time delay estimation in the RF-signal crosscorrelation technique for blood velocity measurement

Lai, X.; Torp, H.

Ultrasonics Symposium, 1996. Proceedings., 1996 IEEE, Volume: 2, 3-6 Nov. 1996

Page(s): 1211 -1216 vol.2

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4 Slowness aliasing in the discrete radon transform:A

multirate system approach to beamforming*Scheibner, D.; Parks, T.;*

Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Signal Processing], IEEE Transactions on, Volume: 32 Issue: 6, Dec 1984

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[\[Abstract\]](#) [\[PDF Full-Text \(696 KB\)\]](#) **IEEE JNL****5 A computationally efficient Doppler compensation system for underwater acoustic communications***Sharif, B.S.; Neasham, J.; Hinton, O.R.; Adams, A.E.;*

Oceanic Engineering, IEEE Journal of, Volume: 25 Issue: 1, Jan. 2000

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